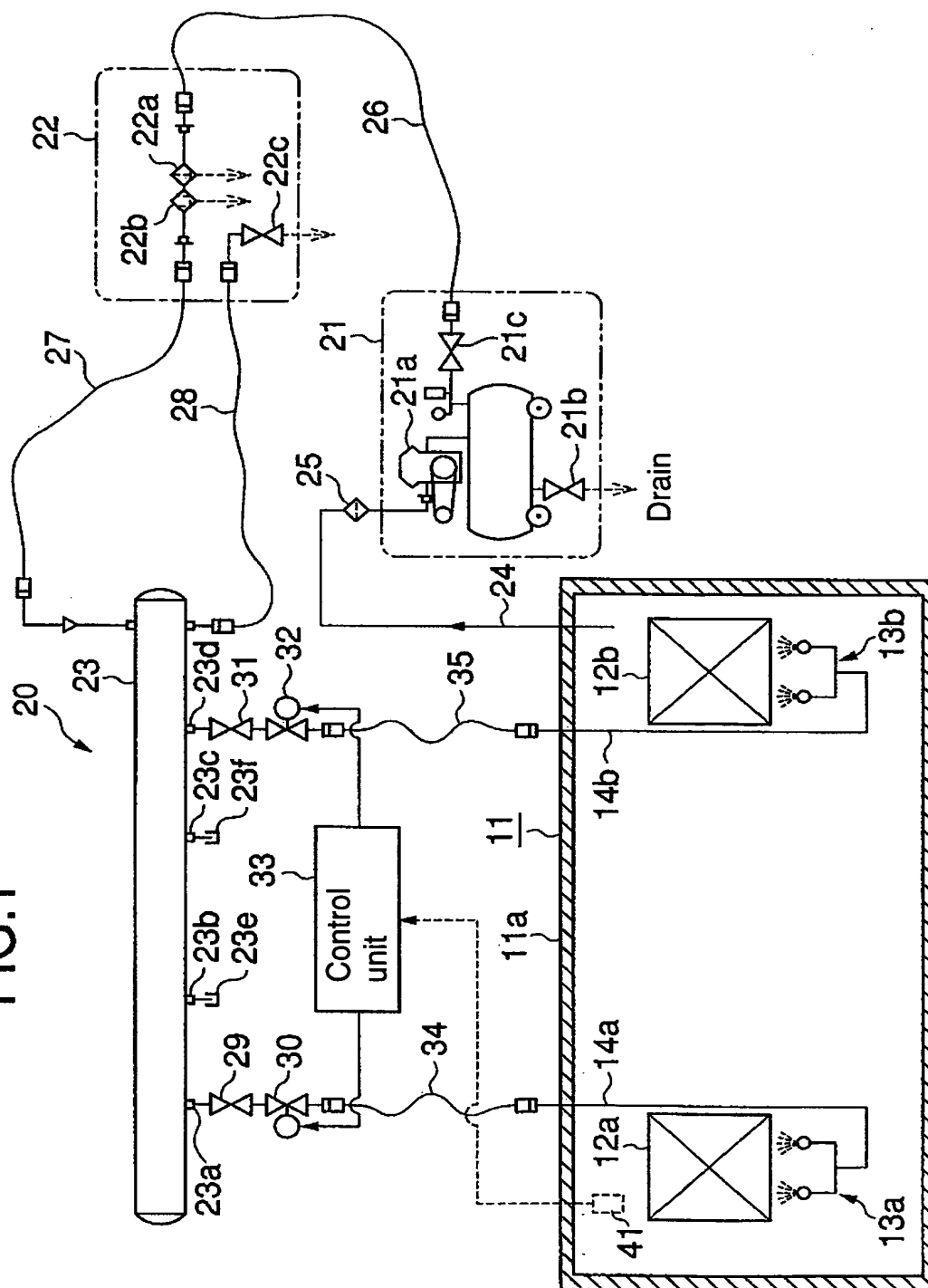
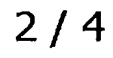


FIG.1





The diagram illustrates the timing of a four-tank system. It shows the ON/OFF states of four solenoid valves (SV1, SV2, SV3, SV4), the resulting pressure in the tank (High/Low), and the compressor unit's ON/OFF state over one cycle. SV1 and SV2 operate in a sequence, with SV1 opening and closing before SV2 opens. SV3 and SV4 operate in a similar sequence. The pressure in the tank rises when a valve opens and falls when it closes. The compressor unit is ON when the pressure is high and OFF when the pressure is low.